

Claims

1. Safety device for a fall restraint, comprising an anchoring member to which the fall restraint can be coupled directly or indirectly, and comprising fastening means for a
5 firm and durable connection to an object, characterized in that the fastening means comprise a flexible fastening flap which extends laterally from the device and which is intended and adapted to bring about said firm and durable connection to the object.
2. Safety device as claimed in claim 1, characterized in that the object is covered at
10 least locally with a flexible wall-covering material, and that the fastening flap likewise comprises a flexible wall-covering material.
3. Safety device as claimed in claim 2, characterized in that the wall-covering material comprises a bituminous or plastic roof-covering material.
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4. Safety device as claimed in one or more of the foregoing claims, characterized in that said firm and durable connection comprises a glue, fastening or welded connection.
5. Safety device as claimed in one or more of the foregoing claims, characterized in
20 that the fastening flap extends laterally on either side of, and in particular around, the device.
6. Safety device as claimed in one or more of the foregoing claims, characterized in that the fastening flap extends at least substantially all around from an at least almost
25 form-retaining, at least substantially flange-like body, and is firmly connected thereto, and that the flange-like body comprises the anchoring member.
7. Safety device as claimed in claim 6, characterized in that the flange-like body is connected to a further, at least almost form-retaining, at least substantially flange-like
30 body while enclosing the fastening flap.

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8. Safety device as claimed in claim 7, characterized in that at least one of the two said flange-like bodies is provided on a side directed toward the fastening flap with attaching members which extend therefrom and which penetrate into the fastening flap.

5 9. Safety device as claimed in one or more of the claims 7 and 8, characterized in that both flange-like bodies are provided with a profile in a direction substantially transversely of a radial direction from a centre of the body.

10 10. Safety device as claimed in claim 9, characterized in that the profiles of both flange-like bodies comprise central cups which are formed thereon and which are nested in each other.

15 11. Safety device as claimed in claim 10, characterized in that both flange-like bodies are connected to each other by means of a central screw bolt with nut, wherein the screw bolt protrudes through the fastening flap and is received with the nut at least partly in the cups, and that the anchoring member is connected, or at least can be connected, to a free end of the screw bolt.

20 12. Safety device as claimed in claim 11, characterized in that the anchoring member is connected releasably to the screw bolt.

13. Safety device as claimed in one or more of the claims 7-12, characterized in that at least one of the two flange-like bodies is provided with perforations.

25 14. Safety device as claimed in one or more of the claims 7-13, characterized in that at least one of the two flange-like bodies is provided with incisions running at least substantially radially from a centre.

30 15. Safety device as claimed in one or more of the claims 7-14, characterized in that a peripheral edge part of at least one of the two flange-like bodies projects to a side remote from the fastening flap.

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16. Safety device as claimed in one or more of the foregoing claims, characterized in that the anchoring member comprises a means from a group comprising a threaded end, a fixing eyelet, a cable guide and a cable bushing.

5 17. Safety device as claimed in one or more of the foregoing claims, characterized in that the anchoring member is connected by means of a damping construction to the device.